

MEDICAL CONNECTOR, FLUID DELIVERY SYSTEM, AND METHOD OF USE THEREFOR

Abstract

A medical connector device defines a first passage and a second passage, and includes a first connector and a second connector. The first connector is capable of connecting to a fluid container. The second connector is capable of connecting to a fluid conduit. The first passage extends into the fluid container, and allows air to be vented into the fluid container. The second passage extends between the first connector and the second connector, and allows for the transfer of fluid between the fluid container and the fluid conduit. The connector body may be incorporated into a fluid delivery system including a fluid container, such as a syringe, and a fluid conduit, such as a connector tubing.